

TROOP
ORDER: _____

Roll:

PCI: (PEN,PAPER, MAP, GRAPHICS)

ORIENT TO MAP: N,S,E,W, 1
or 2 major terrain features each

HOLD ALL QUESTIONS TILL
END

TIME CHECK.

TIMELINE	
RECEIVE SQD WARNO	_____
TERRAIN/THREAT/ MISSION ANALYSIS	_____
ISSUE WARNO #1	_____
LEADERS RECON	_____
RECEIVE TF ORDER	_____
ISSUE WARNO # 2	_____
COMPLETE PLAN	_____
OPORD/BACKBRF	_____
REHEARSAL	_____
PCI/PCC	_____
STAND TO	_____
BEGIN MOVE	_____
LD/DNLT	_____

TASK ORGANIZATION

I. SITUATION FAVORS THE _____, BECAUSE OF:

TERRAIN

AV AP:

KT:

OBS:

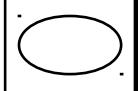
OBS/FOF

COV/CONC:

Key Weather: BMNT SR SS EENT MR MS ILL TEMP PREC

EFFECT:

WIND/SPEED



EF Past Activity Narrative:

NBC=

AIR=

HELLO=

WMD=

COMPOSITION (DOCTRINAL VIEW)

DISPOSITI

MPCO**A**

MIB	<input type="checkbox"/> ONE ECH, w/ RSV	<input type="checkbox"/> ONE ECH	<input type="checkbox"/> MIBR CAR _____
N	<input type="checkbox"/> ONE ECH, no RSV	<input type="checkbox"/> TWO ECH, w/ RSV	<input type="checkbox"/> MIBR AT _____
	<input type="checkbox"/> TWO ECH, no RSV	<input type="checkbox"/> TWO ECH, no RSV	<input type="checkbox"/> MIBN CAR _____
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> MIBN AT _____

OBSERVATION.

CSOP:

COMPOSITION:

INDIRECT

(CHEM)

PH I FIRES:

FASCAM

PH II FIRES:

PH III FIRES:

PH IV FIRES:

DIRECT

MPCO**AESERVES.**

TRIGGER:

TIME TO OBJECTIVE:

TRIGGER:

TIME TO OBJECTIVE:

OBSTACLES (MOD, BRCH assets, FASCAM)

AIR (FIX, ASSLT HELO, ATK HELO)

MOST DAN COA:

FF

DIV MISSION & INTENT

SQD MISSION & INTENT

SQD CONCEPT

FF

(L)	(F)	(MO)
(R)	(R)	

CS in SPT of
SQD

ATTACH/DETACH:

II. MISSION WHO - WHAT - WHEN - WHERE - WHY**III. EXECUTION** PURPOSE:**INTENT**

ENDSTAT

E:

KEY

TASKS:

SKETCH**NARRATIVE****CONCEPT OF THE
OP****II
I****DECISIVE POINT****BE PREPARED****MAIN EFFORT****ON ORDER****SUPPORTING EFFORT****MISSION/TASK/PURPOSE****FORMATION****MOVEMENT TECHNIQUE****ENDSTATE**

III SCHEME OF MANEUVER THIS IS A _____ PHASE OPERATION

PHASE I:

PHASE II:

PHASE III:

PHASE IV:

SKETCH

NARRATIVE

PHASE I

ORDER OF MOVEMENT	TARGETS	ENEMY ACT
MOVEMENT TECHNIQUE	PLT	
FORMATION	PLT	
SPEED	PLT	
DISTANCE	PLT	
TIME	XO	
TASK/PURPOSE	FST	
ORIENTATION	ATTCH	
TRIGGERS	MTRS CBT TRNS	

III SCHEME OF MANEUVER

SKETCH

NARRATIVE

PHASE II

TARGETS	ENEMY ACT
PLT	
PLT	
PLT	
PLT	

XO

FST

ATTCH

CBT TRNS

MTRS

III SCHEME OF MANEUVER

SKETCH

NARRATIVE

PHASE III

TARGETS ENEMY ACT

 PLT
 PLT
 PLT
 PLT
 XO
 FST
 ATTCH
 CBT TRNS
 MTRS

III SCHEME OF MANEUVER

SKETCH

NARRATIVE

PHASE IV

TARGETS ENEMY ACT

 PLT
 PLT
 PLT
 PLT
 XO
 FST
 ATTCH
 CBT TRNS
 MTRS

III SCHEME OF FIRES

PHASE I

PHASE II

PHASE III

PHASE IV

PURPOSE:

POF:

TARGET	GRID	NAI	OBS	ALT OBS	F/M	PURPOSE	TRIGGER	PHASE	

EXECUTION MATRIX.

(TASK/PURPOSE)

TIME/LIGHT

UNIT	PHASE I	PHASE II	PHASE III	PHASE IV
TRP				
1ST				
2ND				
3RD				
4TH				
MOR				
FIST				
TRAINS				

III TASKS TO SUBORDINATES

1ST	
2ND	
3RD	
4TH	
MORT	
FIST	
CMBT TRN	

III COORDINATING INSTRUCTIONS

- BORESIGHT: Times _____ Place _____
- MRS every _____ Hours, AIR / BARO update avail every _____
- ADA Status _____ / _____
- MOPP _____ Automasking _____
- REHEARSAL CONCENTRATION
- Troop Safety
- Review Timeline.
- FPOL/RPOL Coordination and Information
- BYPASS CRITERIA
- ENGAGEMENT CRITERIA

B / P MISSIONS &
INSTRUCTIONS

CCIR

FIRE DISTRIBUTION.

ACTIONS ON
CONTACT.
DIRECT:
INDIRECT:
OBSTACLES:
NBC:
AIR
VISUAL:
EW:

IV. SERVICE SUPPORT

CLS III / CLS V / MAINT /
MEDICAL

LOGPAC Plan:

PRESTOCK / CACHE Plan:

ELEMENT	Before	Phase I	Phase II	Phase III	Phase IV	After
ACT LRP						
CTCP						
UMCP						
Alt MCP						
FAS						
MAS						
CCP						
Dcm I/U						

V. COMMAND & SIGNAL

COMMAND:

Location SQD CMD Elements: CDR _____ S-3

TOC _____ CTCP

Location CO _____ then _____ then _____

Location XO _____ then _____ then _____

Succession of CO CMD

SIGNAL:

SOI Index : _____ Listening Silence: _____

Emergency and Special signals:

